L Number	Hits	Search Text	DB	Time stamp
1	18	"3310940"	USPAT;	2004/07/22
			US-PGPUB;	09:40
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	10	3310940.URPN.	USPAT	2004/07/22
				09:35
3	10	3310940.URPN.	USPAT	2004/07/22
				09:35
4	1	Ŧ	USPAT	2004/07/22
				09:37
5	1		USPAT	2004/07/22
				09:37
6	1		USPAT	2004/07/22
				09:37
7	7	"2390506"	USPAT;	2004/07/22
			US-PGPUB;	09:42
			EPO; JPO;	
	:		DERWENT;	
			IBW_LDB	
8	13	"2694291"	USPAT;	2004/07/22
			US-PGPUB;	09:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/07/00
9	11	"3269120"	USPAT;	2004/07/22
			US-PGPUB;	09:45
r			EPO; JPO;	
			DERWENT;	
40	000		IBM_TDB USPAT;	2004/07/22
10	838	(turbo or turbocharger or supercharger or turbine) and	•	10:35
		((thermal or heat) near5 (insulate or indulates or	US-PGPUB; EPO; JPO;	10.55
		indulated or indulative or indulating or indulation))	DERWENT;	
			IBM TOB	
12	2	(turbo or turbocharger or supercharger or turbine) and	USPAT;	2004/07/22
12	_	((thermal or heat) near5 (insulate or indulates or	US-PGPUB;	09:56
		indulated or indulative or indulating or indulation)) and	EPO; JPO;	37.00
		(sound near3 (absorb or absorbs or absorbed or	DERWENT;	
		absorbing or absorption)) and filler	IBM_TDB	
13	1	1977-A8757Y.NRAN.	DERWENT	2004/07/22
	_			09:52
14	2	(turbo or turbocharger or supercharger or turbine) and	USPAT;	2004/07/22
	_	((thermal or thermally or heat) near5 (insulate or	US-PGPUB;	09:57
		indulates or indulated or indulative or indulating or	EPO; JPO;	
		indulation)) and (sound near3 (absorb or absorbs or	DERWENT;	
		absorbed or absorbing or absorption or absorbant)) and	IBW_LDB	
11	7	filler (tumbo on tumbo changer on supercharger or turbing) and	USPAT;	2004/07/22
11	'	(turbo or turbocharger or supercharger or turbine) and ((thermal or heat) near5 (insulate or indulates or	US-PGPUB;	09:59
		indulated or indulative or indulating or indulation)) and	EPO; JPO;	03.03
		(sound near3 (absorb or absorbs or absorbed or	DERWENT;	
		absorbing or absorption))	IBM_TDB	
L	L	absorbing or absorption))	TOM_100	1

15	7	(turbo or turbocharger or supercharger or turbine) and	USPAT;	2004/07/22
10	•	((thermal or heat) near5 (insulate or indulates or	US-PGPUB;	09:57
		indulated or indulative or indulating or indulation)) and	EPO; JPO;	
		(sound near3 (absorb or absorbs or absorbed or	DERWENT;	
		absorbing or absorption or absorbant))	IBM_TDB	
16	74	(turbo or turbocharger or supercharger or turbine) and	USPAT;	2004/07/22
10	74	((thermal or thermally or heat) near5 (insulate or	US-PGPUB;	10:00
		indulates or indulated or indulative or indulating or	EPO; JPO;	10.00
		indulation)) and (sound and (absorb or absorbs or	DERWENT;	
			IBM_TDB	
17	E/	absorbed or absorbing or absorption or absorbant))	USPAT;	2004/07/22
17	56	(turbo or turbocharger\$ or supercharger\$ or turbine\$	US-PGPUB;	10:07
		or "turbo supercharger\$") and ((thermal or thermally or	1	10.07
	*	heat) near5 (insulate or indulates or indulated or	EPO; JPO;	
		indulative or indulating or indulation)) and (sound and	DERWENT;	
		(absorb or absorbs or absorbed or absorbing or	IBW_LDB	
		absorption or absorbant)) and (bearing or bearings)		
18	. 0	(turbo or turbocharger\$ or supercharger\$ or turbine\$	USPAT;	2004/07/22
	-	or "turbo supercharger\$") and (((thermal or thermally or	US-PGPUB;	10:03
		heat) near5 (insulate or indulates or indulated or	EPO; JPO;	
		indulative or indulating or indulation)) near5 (housing or	DERWENT;	
		case or casing))and (sound and (absorb or absorbs or	IBW_TDB	
		absorbed or absorbing or absorption or absorbant)) and		
		(bearing or bearings)		
19	0	(turbo or turbocharger\$ or supercharger\$ or turbine\$	USPAT;	2004/07/22
		or "turbo supercharger\$") and (((thermal or thermally or	US-PGPUB;	10:03
		heat) near5 (insulate or indulates or indulated or	EPO; JPO;	
		indulative or indulating or indulation)) near5 (housing or	DERWENT;	
		case or casing)) and (sound and (absorb or absorbs or	IBM_TDB	
		absorbed or absorbing or absorption or absorbant)) and	_	
		(bearing or bearings)		
20	1	((turbo or turbocharger\$ or supercharger\$ or turbine\$	USPAT;	2004/07/22
	_	or "turbo supercharger\$") near3 (housign or casing or	US-PGPUB;	10:08
		case)) and ((thermal or thermally or heat) near5 (insulate	EPO; JPO;	
		or indulates or indulated or indulative or indulating or	DERWENT;	
		indulation)) and (sound and (absorb or absorbs or	IBM_TDB	
		absorbed or absorbing or absorption or absorbant)) and	10111_100	
		(bearing or bearings)		
21	3	((turbo or turbocharger\$ or supercharger\$ or turbine\$	USPAT;	2004/07/22
21	3	or "turbo supercharger\$") near3 (housing or casing or	US-PGPUB;	10:14
			EPO; JPO;	10.14
		case)) and ((thermal or thermally or heat) near5 (insulate	1	
		or indulates or indulated or indulative or indulating or	DERWENT;	
		indulation)) and (sound and (absorb or absorbs or	IBM_TDB	
		absorbed or absorbing or absorption or absorbant)) and		
20		(bearing or bearings)	LICEAT	2004/07/00
22	38	(417/\$.ccls. or 415/\$.ccls.) and ((turbo or turbocharger	USPAT;	2004/07/22
		or supercharger or turbine\$ or "turbo supercharger")	US-PGPUB;	10:13
		near3 (housing or casing or case)) and ((thermal or	EPO; JPO;	
		thermally or heat) and (insulate or indulates or indulated	DERWENT;	
		or indulative or indulating or indulation)) and (bearing	IBM_TDB	
		or bearings)		

	T		1100.7	2004/07/02
23	199	(417/\$.ccls. or 415/\$.ccls.) and ((turbo or turbocharger	USPAT;	2004/07/22
		or supercharger or turbine\$ or "turbo supercharger")	US-PGPUB;	10:14
		near3 (housing or casing or case)) and ((thermal or	EPO; JPO;	
		thermally or heat) and (insulate or insulates or insulated	DERWENT;	
		or insulative or insulating or insulation)) and (bearing or bearings)	IBW_TDB	
24	16	((turbo or turbocharger\$ or supercharger\$ or turbine\$	USPAT;	2004/07/22
	:	or "turbo supercharger\$") near3 (housing or casing or	US-PGPUB;	10:18
		case)) and ((thermal or thermally or heat) near5 (insulate	EPO; JPO;	
		or insulates or insulated or insulative or insulating or	DERWENT;	
		insulation)) and (sound and (absorb or absorbs or	IBW_TDB	
		absorbed or absorbing or absorption or absorbant)) and		
		(bearing or bearings)		
25	1	DE-10022052-C\$.did.	USPAT;	2004/07/22
			US-PGPUB;	10:19
			EPO; JPO;	
			DERWENT;	
			IBW_LDB	
26	1	2000-666320.NRAN.	DERWENT	2004/07/22
				10:18
27	2	WO-9748943-a\$.did.	USPAT;	2004/07/22
			US-PGPUB;	10:23
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
28	1	1998-063259.NRAN.	DERWENT	2004/07/22
				10:21
29	19	"2732227"	USPAT;	2004/07/22
			US-PGPUB;	10:25
			EPO; JPO;	
			DERWENT;	
		WA 4 2 7 7 7 9 W	IBM_TDB	2004/07/00
30	6	"3187778"	USPAT;	2004/07/22
			US-PGPUB;	10:25
			EPO; JPO;	
			DERWENT;	
31	2	NE 2207457 of did	IBM_TDB USPAT;	2004/07/22
31	-	DE-3307457-α\$.did.	US-PGPUB;	10:26
			EPO; JPO;	10.20
			DERWENT;	
			IBM_TDB	
32	165	((turbo or turbocharger or supercharger or turbine)	USPAT;	2004/07/22
J.	103	near5 (housing or case or casing)) and ((thermal or	US-PGPUB;	10:36
		thermally or heat) near5 (insulate or indulates or	EPO; JPO;	13.00
		indulated or indulative or indulating or indulation))	DERWENT;	
			IBM_TDB	-
33	1014	((turbo or turbocharger or supercharger or turbine)	USPAT;	2004/07/22
	1017	near5 (housing or case or casing)) and ((thermal or	US-PGPUB;	10:39
		thermally or heat) near5 (insulate or insulates or	EPO; JPO;	
		insulated or insulative or insulating or insulation))	DERWENT;	
			IBM_TDB	

34	15	((turbo or turbocharger or supercharger or turbine)	USPAT;	2004/07/22
Ì		near5 (housing or case or casing)) and ((thermal or	US-PGPUB;	10:42
Ì		thermally or heat) near5 (insulate or insulates or	EPO; JPO;	
		insulated or insulative or insulating or insulation)) and	DERWENT;	
		(sound near3 (absorb or absorbs or absorbed or	IBM_TDB	
		absorbing or absorption or absorbant))		
35	383	((turbo or turbocharger or supercharger or turbine)	USPAT;	2004/07/22
		near5 (housing or case or casing)) and ((thermal or	US-PGPUB;	10:49
		thermally or heat) near5 (insulate or insulates or	EPO; JPO;	
		insulated or insulative or insulating or insulation)) and	DERWENT;	
		(bearing or bearings)	IBM_TDB	
36	201	((turbo or turbocharger or supercharger or turbine) near	USPAT;	2004/07/22
		(housing or case or casing)) and ((thermal or thermally or	US-PGPUB;	10:56
		heat) near5 (insulate or insulates or insulated or	EPO; JPO;	
		insulative or insulating or insulation)) and (bearing or	DERWENT;	
		bearings)	IBM_TDB	
37	1	1976-D7998X.NRAN.	DERWENT	2004/07/22
				10:54
38	1	1983-748240.NRAN.	DERWENT	2004/07/22
				10:54
39	208	((turbo or turbocharger or supercharger or turbine) near	USPAT;	2004/07/22
	·	(housing or case or casing)) and ((thermal or thermally or	US-PGPUB;	11:29
		heat) near5 (insulate or insulates or insulated or	EPO; JPO;	
		insulative or insulating or insulation or insulator)) and	DERWENT;	
		(bearing or bearings)	IBM_TDB	
40	1	(USPAT	2004/07/22
				11:15
41	1		USPAT	2004/07/22
				11:15
42	1		USPAT	2004/07/22
				11:15
43	1		USPAT	2004/07/22
				11:17
44	1		USPAT	2004/07/22
				11:17
45	1		USPAT	2004/07/22
				11:18
46	1		USPAT	2004/07/22
				11:23
47	1		USPAT	2004/07/22
				11:23
48	1		USPAT	2004/07/22
	=			11:24
49	1		USPAT	2004/07/22
	-			11:24
50	41	417/406-408.ccls. and ((thermal or thermally or heat)	USPAT;	2004/07/22
_	·-	near5 (insulate or insulates or insulated or insulative or	US-PGPUB;	11:30
		insulating or insulation or insulator)) and (bearing or	EPO; JPO;	
		bearings)	DERWENT;	
			IBM_TDB	
51	0	417/406-408.ccls. and "synthetic resin foam" and	USPAT;	2004/07/22
-		(bearing or bearings)	US-PGPUB;	11:30
		(EPO; JPO;	
-			DERWENT;	
				l

52	0	417/406-408.ccls. and ((thermal or thermally or heat)	USPAT;	2004/07/22
		near5 (insulate or insulates or insulated or insulative or	US-PGPUB;	11:32
		insulating or insulation or insulator)) and (bearing or	EPO; JPO;	
		bearings) and (foam or "resin foam" or "poluurethane	DERWENT;	
		foam" or ((absorb or absorbs or absorbed or absorbing	IBM_TDB	
		or absorption or absorbant) near3 filler))		
53	7	((turbo or turbocharger or supercharger or turbine) near	USPAT;	2004/07/22
		(housing or case or casing)) and ((thermal or thermally or	US-PGPUB;	11:34
		heat) near5 (insulate or insulates or insulated or	EPO; JPO;	
		insulative or insulating or insulation)) and (bearing or	DERWENT;	
		bearings) and (foam or "resin foam" or "poluurethane	IBW_TDB	
		foam" or ((absorb or absorbs or absorbed or absorbing		
		or absorption or absorbant) near3 filler))		
54	7	((turbo or turbocharger or supercharger or turbine) near	USPAT;	2004/07/22
•		(housing or case or casing)) and ((thermal or thermally or	US-PGPUB;	11:35
		heat) near5 (insulate or insulates or insulated or	EPO; JPO;	
		insulative or insulating or insulation)) and (bearing or	DERWENT;	
		bearings) and (foam or "resin foam" or "polyurethane	IBW_TDB	
		foam" or ((absorb or absorbs or absorbed or absorbing	_	
		or absorption or absorbant) near3 filler))		
55	7	((turbo or turbocharger or supercharger or turbine) near	USPAT;	2004/07/22
		(housing or case or casing)) and ((thermal or thermally or	US-PGPUB;	11:36
		heat) near5 (insulate or insulates or insulated or	EPO; JPO;	
		insulative or insulating or insulation)) and (bearing or	DERWENT;	
		bearings) and (foam or "resin foam" or "polyurethane	IBM_TDB	
		foam")		
56	32965	((thermal or thermally or heat) near5 (insulate or	USPAT;	2004/07/22
		insulates or insulated or insulative or insulating or	US-PGPUB;	11:38
		insulation)) and (foam or "resin foam" or "polyurethane	EPO; JPO;	
		foam")	DERWENT;	
			IBM_TDB	
57	34124	((thermal or thermally or heat) near5 (insulate or	USPAT;	2004/07/22
		insulates or insulated or insulative or insulating or	US-PGPUB;	11:38
		insulation or insulator)) and (foam or "resin foam" or	EPO; JPO;	
		"polyurethane foam")	DERWENT;	
			IBW_TDB	

L Number	Hits	Search Text	DB	Time stamp
1	44	(417/\$.ccls. or 415/\$.ccls.) and (turbocharger or	USPAT;	2004/07/22
		supercharger or turbo or "turbo supercharger" or	US-PGPUB;	12:04
		(tubine and compressor)) and ((sound or vibration) near3	EPO; JPO;	
		(absorb or absorbs or absorbed or absorbing or	DERWENT;	
		absorption or absorbant or absorbor))	IBM_TDB	
2	9	(417/\$.ccls. or 415/\$.ccls.) and (turbocharger or	USPAT;	2004/07/22
_	•	supercharger or turbo or "turbo supercharger" or	US-PGPUB;	12:06
		(tubine and compressor)) and ((sound or vibration) near3	EPO; JPO;	
		(absorb or absorbs or absorbed or absorbing or	DERWENT;	
		absorption or absorbant)) and (insulate or insulates or	IBM_TDB	
		insulated or insulating or insulation or insulator)	_	
3	1627	415/119.ccls.	USPAT;	2004/07/22
	1027	120, 117,0010.	US-PGPUB;	13:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	2324	((bearing or bearings) near3 (housing or case or casing))	USPAT;	2004/07/22
7	2324	and (insulate or insulates or insulated or insulating or	US-PGPUB;	12:19
		insulation or insulator) and (sound or noise or vibration or	EPO; JPO;	12.17
			DERWENT:	
		ascoustic)	IBM_TDB	
_	105	((Laurius and Laurius a) us and (Laurius and and and and inc.))	USPAT;	2004/07/22
5	185	((bearing or bearings) near3 (housing or case or casing))	1	12:26
		and (insulate or insulates or insulated or insulating or	US-PGPUB;	12:20
		insulation or insulator) and (sound or noise or vibration or	EPO; JPO;	
		ascoustic) and (turbocharger or (turbine and	DERWENT;	
		compressor) or turbo or supercharger)	IBM_TDB	2004/07/20
6	117	((bearing or bearings) near3 (housing or case or casing))	USPAT;	2004/07/22
		and (insulate or insulates or insulated or insulating or	US-PGPUB;	12:26
		insulation or insulator) and (sound or noise or vibration or	EPO; JPO;	
		ascoustic) and (turbine and compressor)	DERWENT;	
			IBM_TDB	
7	1	2004-422309.NRAN.	DERWENT	2004/07/22
				12:26
8	0	60033000.URPN.	USPAT	2004/07/22
				13:32
9	294	415/119.ccls. and (absorb or absorbs or absorbing or	USPAT;	2004/07/22
		absorption or absorber or absorbor or absorbed)	US-PGPUB;	13:34
			EPO; JPO;	
			DERWENT;	
			IBW_LDB	
10	126	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
		absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	13:35
		material)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	36	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
		absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	13:52
		material) and (resin or foam or filler or polyuretane)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

12	0	jp-6390415-α\$.did.	USPAT;	2004/07/22
		JP 0020 1.10 1.4/10101	US-PGPUB;	13:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	29	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
		absorption or absorber or absorbor or absorbed) near3	U5-PGPUB;	13:53
		material) and ("synthetic resin" or polymer or foam or	EPO; JPO;	
		filler or polyuretane)	DERWENT;	
			IBM_TDB	
14	5	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
		absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	14:01
		material) and ("synthetic resin" or polymer or "resin	EPO; JPO;	
		foam")	DERWENT;	
			IBM_TDB	
15	1	415/206.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
		absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	15:38
		material) and ("synthetic resin" or polymer or "resin	EPO; JPO;	
		foam")	DERWENT;	
			IBW_TDB	
16	11	(turbocharger or turbochargers) and ((absorb or	USPAT;	2004/07/22
		absorbs or absorbing or absorption or absorber or	US-PGPUB;	15:39
		absorbor or absorbed or suppress or suppressing or	EPO; JPO;	
		suppresses or suppressed) near3 material) and	DERWENT;	
		("synthetic resin" or polymer or "resin foam")	IBM_TDB	
17	16	(turbocharger or turbochargers) and ((absorb or	USPAT;	2004/07/22
		absorbs or absorbing or absorption or absorber or	US-PGPUB;	15:49
		absorbor or absorbed or suppress or suppressing or	EPO; JPO;	
		suppresses or suppressed) near3 (material or noise or	DERWENT;	
		sound or vibration or damping)) and ("synthetic resin" or	IBW_TDB	
		polymer or "resin foam")		
18	235	(turbocharger or turbochargers) and ((absorb or	USPAT;	2004/07/22
		absorbs or absorbing or absorption or absorber or	US-PGPUB;	16:35
		absorbor or absorbed or suppress or suppressing or	EPO; JPO;	
		suppresses or suppressed) near3 (material or noise or	DERWENT;	
		sound or vibration or damping))	IBM_TDB	
19	1	1998-063259.NRAN.	DERWENT	2004/07/22
				16:30
20	6	(415/119.ccls. or 415/206.ccls.) and (turbocharger or	USPAT;	2004/07/22
		turbochargers) and ((absorb or absorbs or absorbing or	US-PGPUB;	16:36
		absorption or absorber or absorbor or absorbed or	EPO; JPO;	
		suppress or suppressing or suppresses or suppressed)	DERWENT;	
		near3 (material or noise or sound or vibration or	IBM_TDB	
		damping))		

L Number	Hits	Search Text	DB	Time stamp
1	44	(417/\$.ccls. or 415/\$.ccls.) and (turbocharger or	USPAT;	2004/07/22
		supercharger or turbo or "turbo supercharger" or	US-PGPUB;	12:04
		(tubine and compressor)) and ((sound or vibration) near3	EPO; JPO;	
		(absorb or absorbs or absorbed or absorbing or	DERWENT;	
		absorption or absorbant or absorbor))	IBW_TDB	
2	9	(417/\$.ccls. or 415/\$.ccls.) and (turbocharger or	USPAT;	2004/07/22
		supercharger or turbo or "turbo supercharger" or	US-PGPUB;	12:06
		(tubine and compressor)) and ((sound or vibration) near3	EPO; JPO;	
:		(absorb or absorbs or absorbed or absorbing or	DERWENT;	
		absorption or absorbant)) and (insulate or insulates or	IBM_TDB	
		insulated or insulating or insulation or insulator)		
3	1627	415/119.ccls.	USPAT;	2004/07/22
-			US-PGPUB;	13:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	2324	((bearing or bearings) near3 (housing or case or casing))	USPAT;	2004/07/22
		and (insulate or insulates or insulated or insulating or	US-PGPUB;	12:19
		insulation or insulator) and (sound or noise or vibration or	EPO; JPO;	
		ascoustic)	DERWENT;	
			IBM_TDB	
5	185	((bearing or bearings) near3 (housing or case or casing))	USPAT;	2004/07/22
		and (insulate or insulates or insulated or insulating or	US-PGPUB;	12:26
		insulation or insulator) and (sound or noise or vibration or	EPO; JPO;	
		ascoustic) and (turbocharger or (turbine and	DERWENT;	
		compressor) or turbo or supercharger)	IBM_TDB	
6	117	((bearing or bearings) near3 (housing or case or casing))	USPAT;	2004/07/22
		and (insulate or insulates or insulated or insulating or	US-PGPUB;	12:26
		insulation or insulator) and (sound or noise or vibration or	EPO; JPO;	
		ascoustic) and (turbine and compressor)	DERWENT;	
			IBM_TDB	
7	1	2004-422309.NRAN.	DERWENT	2004/07/22
				12:26
8	0	60033000.URPN.	USPAT	2004/07/22
_	_			13:32
9	294	415/119.ccls. and (absorb or absorbs or absorbing or	USPAT;	2004/07/22
	•	absorption or absorber or absorbor or absorbed)	US-PGPUB;	13:34
		,	EPO; JPO;	
			DERWENT:	
			IBM_TDB	
10	126	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
	-	absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	13:35
		material)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	36	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
	- 	absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	13:52
		material) and (resin or foam or filler or polyuretane)	EPO; JPO;	
	:		DERWENT;	
			IBM_TDB	

12	0	jp-6390415-a\$.did.	USPAT;	2004/07/22
16		jp-0350413-αφ.αια.	US-PGPUB;	13:37
			EPO; JPO;	10.07
			DERWENT:	
			IBM_TDB	
13	29	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
10		absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	13:53
		material) and ("synthetic resin" or polymer or foam or	EPO; JPO;	10.00
		filler or polyuretane)	DERWENT;	,
	:	Times of polyar evalue)	IBM_TDB	
14	5	415/119.ccls. and ((absorb or absorbs or absorbing or	USPAT;	2004/07/22
• •		absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	14:01
		material) and ("synthetic resin" or polymer or "resin	EPO; JPO;	11.01
		foam")	DERWENT;	
		Tourn y	IBM_TDB	
15	1	415/206.ccls. and ((absorb or absorbs or absorbing or	USPAT:	2004/07/22
10	-	absorption or absorber or absorbor or absorbed) near3	US-PGPUB;	15:38
		material) and ("synthetic resin" or polymer or "resin	EPO; JPO;	13.33
		foam")	DERWENT;	
		Tourn y	IBM_TDB	
16	11	(turbocharger or turbochargers) and ((absorb or	USPAT;	2004/07/22
10		absorbs or absorbing or absorption or absorber or	US-PGPUB;	15:39
		absorber or absorbed or suppress or suppressing or	EPO; JPO;	15.59
		suppresses or suppressed) near3 material) and	DERWENT;	
		("synthetic resin" or polymer or "resin foam")	IBM_TDB	
17	16	(turbocharger or turbochargers) and ((absorb or	USPAT;	2004/07/22
17	10	absorbs or absorbing or absorption or absorber or	US-PGPUB;	15:49
		absorbor or absorbed or suppress or suppressing or	EPO; JPO;	15.49
		suppresses or suppressed) near3 (material or noise or	DERWENT;	
		sound or vibration or damping)) and ("synthetic resin" or	IBM_TDB	
		polymer or "resin foam")	IDM_100	
18	235	(turbocharger or turbochargers) and ((absorb or	USPAT:	2004/07/22
10	233	absorbs or absorbing or absorption or absorber or	US-PGPUB:	16:35
		absorbor or absorbed or suppress or suppressing or	EPO; JPO;	10.00
		suppresses or suppressed) near3 (material or noise or	DERWENT;	
		sound or vibration or damping))	IBM_TDB	
19	1	1998-063259.NRAN.	DERWENT	2004/07/22
	•	1,500,000,1,410,114.	ockweit.	16:30
20	6	(415/119.ccls. or 415/206.ccls.) and (turbocharger or	USPAT;	2004/07/22
	Ū	turbochargers) and ((absorb or absorbs or absorbing or	US-PGPUB;	16:37
		absorption or absorber or absorbor or absorbed or	EPO; JPO;	10.07
		suppress or suppressing or suppresses or suppressed)	DERWENT;	
		near3 (material or noise or sound or vibration or	IBM_TDB	
		damping))	20111_100	
21	13	(60/602-612.ccls.) and (turbocharger or turbochargers)	USPAT;	2004/07/22
		and ((absorb or absorbs or absorbing or absorption or	US-PGPUB;	16:37
		absorber or absorbor or absorbed or suppress or	EPO; JPO;	
		suppressing or suppresses or suppressed) near3	DERWENT;	
		(material or noise or sound or vibration or damping))	IBM_TDB	
22	8	(417/406-407.ccls.) and (turbocharger or	USPAT;	2004/07/22
-		turbochargers) and ((absorb or absorbs or absorbing or	US-PGPUB;	16:58
		absorption or absorber or absorbor or absorbed or	EPO; JPO;	-5.55
		suppress or suppressing or suppresses or suppressed)	DERWENT;	
		near3 (material or noise or sound or vibration or	IBM_TDB	
		damping))		
			l	1

23	470	415/177.ccls.	USPAT;	2004/07/22
	7,0	120/2//,0013.	US-PGPUB;	17:04
			EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
24	79	415/177.ccls. and (insulate or insulates or insulated or	USPAT:	2004/07/22
	'	insulation or insulating or insulator)	US-PGPUB;	17:15
		modulation of modulating of modulatory	EPO; JPO;	1,720
			DERWENT;	
			IBM_TDB	
25	88	415/178.ccls, and (insulate or insulates or insulated or	USPAT;	2004/07/22
		insulation or insulating or insulator)	US-PGPUB;	17:35
		modulation of insulating of insulation)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
26	10	(415/177-178.ccls.) and (insulate or insulates or insulated	USPAT;	2004/07/22
		or insulation or insulating or insulator) and (resin or	US-PGPUB;	18:13
		polymer)	EPO; JPO;	10.10
		Polymon /	DERWENT;	
			IBM_TDB	
27	2	(415/175.ccls.) and (insulate or insulates or insulated or	USPAT;	2004/07/22
_,	_	insulation or insulating or insulator) and (resin or	US-PGPUB;	17:45
		polymer)	EPO; JPO;	1,110
		polymery	DERWENT;	
			IBM_TDB	
28	5	"3928963"	USPAT;	2004/07/22
		3720703	US-PGPUB;	17:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
30	o	(415/177-178.ccls.) and ((absorb or absorbs or absorbant	USPAT;	2004/07/22
	_	or absorbing or absorbed or absorption) near3 filler)	US-PGPUB;	18:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
31	0	(415/175.ccls.) and ((absorb or absorbs or absorbant or	USPAT;	2004/07/22
		absorbing or absorbed or absorption) near3 filler)	US-PGPUB;	18:14
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
29	10	(415/177-178.ccls.) and filler	USPAT;	2004/07/22
		· ·	US-PGPUB;	18:16
	The state of the s		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	19	(415/119.ccls.) and filler	USPAT;	2004/07/22
		•	US-PGPUB;	18:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
33	2	fr-2795769-a\$.did.	USPAT;	2004/07/22
			US-PGPUB;	18:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	